

STIC-ILL

NO

From: Goldberg, Jeanine
Sent: Tuesday, December 31, 2002 11:13 AM
To: STIC-ILL
Subject: bidirectional pcr

425971

ANIMAL GENETICS, (1992) 23 (6) 561-5.
Journal code: 8605704. ISSN: 0268-9146.

DNA SEQUENCE, (1996) 6 (2) 87-94.
Journal code: 9107800. ISSN: 1042-5179.

EXPERIMENTAL AND CLINICAL IMMUNOGENETICS, (2001) 18 (2) 67-70.
Journal code: 8411714. ISSN: 0254-9670.

BIOTECHNIQUES, (1991 Jan) 10 (1) 84-93.
Journal code: 8306785. ISSN: 0736-6205.

9164976

THANK YOU
Jeanine Enewold Goldberg
1634
CM1--12D11
Mailbox-- 12E12
306-5817

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ND

From: Goldberg, Jeanine
Sent: Tuesday, December 31, 2002 11:13 AM
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ANIMAL GENETICS, (1992) 23 (6) 561-5.
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8907305

DNA SEQUENCE, (1996) 6 (2) 87-94.
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TP248.13.B55

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1634
CM1--12D11
Mailbox-- 12E12
306-5817

STIC-ILL

10/2/31

From: Goldberg, Jeanine
Sent: Tuesday, December 31, 2002 11:01 AM
To: STIC-ILL
Subject: bidirectional PCR

425961

ACCESSION NUMBER: 2000:602314 CAPLUS
DOCUMENT NUMBER: 135:810
TITLE: Bidirectional PCR amplification of specific alleles (Bi-PASA) technique and its application in study on polymorphism of RYR1 gene
AUTHOR(S): Wu, Yanning; Liu, Honglin; Chen, Jie; Xu, Yinxue; Jiang, Zhihua
CORPORATE SOURCE: College of Animal Science and Technology, Nanjing Agricultural University, Nanjing, 210095, Peop. Rep. China
SOURCE: Nanjing Nongye Daxue Xuebao (2000), 23(2), 69-71
CODEN: NNDXEI; ISSN: 1000-2030
PUBLISHER: Nanjing Nongye Daxue
DOCUMENT TYPE: Journal; General Review
LANGUAGE: Chinese

101149877

THANKS

Jeanine Enewold Goldberg
1634
CM1--12D11
Mailbox-- 12E12
306-5817

9162571

DL-NJ

Cas 1/2

| L Number | Hits | Search Text | DB | Time stamp |
|----------|--------|---|--------------------|------------------|
| 1 | 71376 | bidirection\$ or bi-direction\$ | USPAT; US-PGPUB | 2002/12/31 10:40 |
| 2 | 367355 | allele or PCR or amplif\$ | USPAT; US-PGPUB | 2002/12/31 10:40 |
| 3 | 42913 | snp or polymorphism\$ or mutation\$ or allele | USPAT; US-PGPUB | 2002/12/31 10:41 |
| 4 | 31 | (bidirection\$ or bi-direction\$) same (allele or PCR or amplif\$) same (snp or polymorphism\$ or mutation\$ or allele) | USPAT; US-PGPUB | 2002/12/31 10:45 |
| 5 | 5 | bi-pasa or bipasa or "bi pasa" | USPAT; US-PGPUB | 2002/12/31 10:46 |
| 6 | 1 | "6207425" | USPAT; US-PGPUB | 2002/12/31 10:46 |

(FILE 'HOME' ENTERED AT 10:55:21 ON 31 DEC 2002)

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE' ENTERED AT 10:55:48 ON 31 DEC 2002
L1 19 S BIPASA OR BI-PASA OR BI PASA OR BIDIRECTIONAL PCR AMPLIFICATI
L2 10 DUP REM L1 (9 DUPLICATES REMOVED)
L3 764 S BIDIRECTIONAL (P) (ALLELE OR PCR OR AMPLIF?)
L4 286 S L3 (P) (MUTATION? OR ALLELE? OR POLYMORPHISM?)
L5 114 DUP REM L4 (172 DUPLICATES REMOVED)
L6 15 S BASPCR OR BAS PCR OR BAS-PCR
L7 7 DUP REM L6 (8 DUPLICATES REMOVED)
L8 9 S BIDIRECTION? ALLELE-SPECIFIC PCR
L9 3 DUP REM L8 (6 DUPLICATES REMOVED)
L10 497 S BIDIRECTION? AND (SOLID OR ARRAY OR MICROARR? OR CHIP?)
L11 25 S BIDIRECTION? (P) (SOLID OR ARRAY OR MICROARR? OR CHIP?) (P) (
L12 15 DUP REM L11 (10 DUPLICATES REMOVED)

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